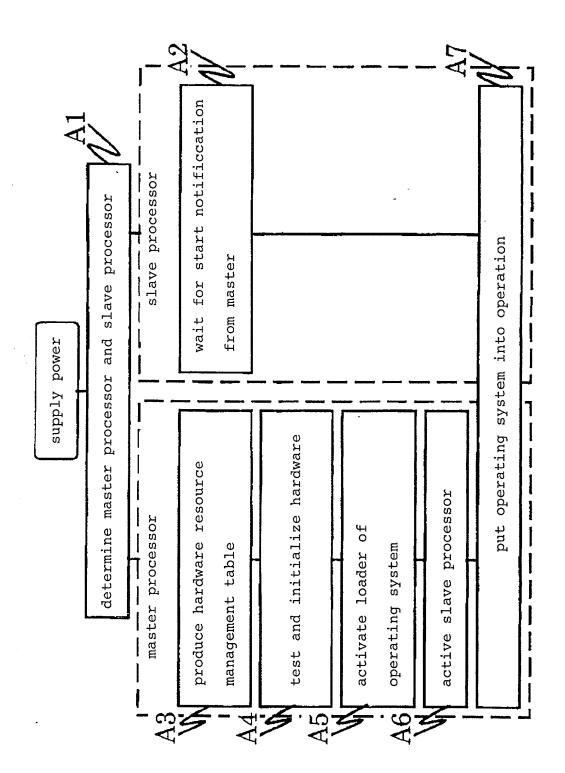
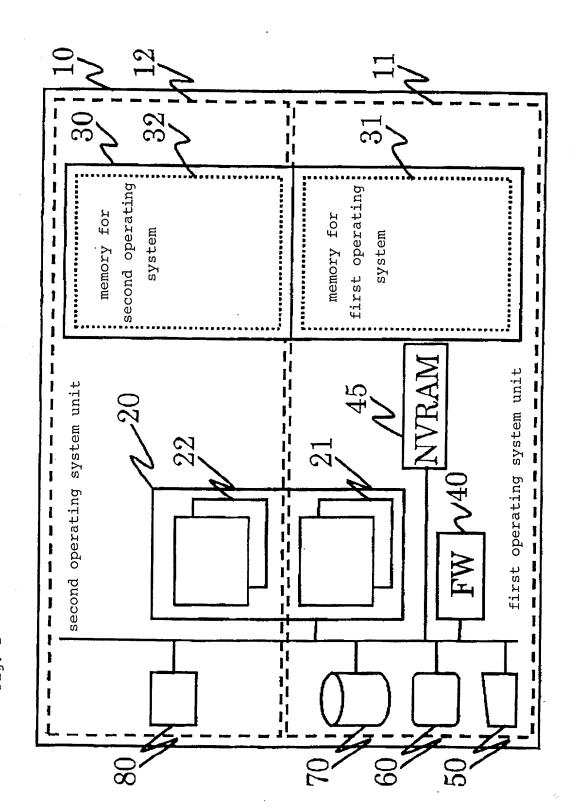
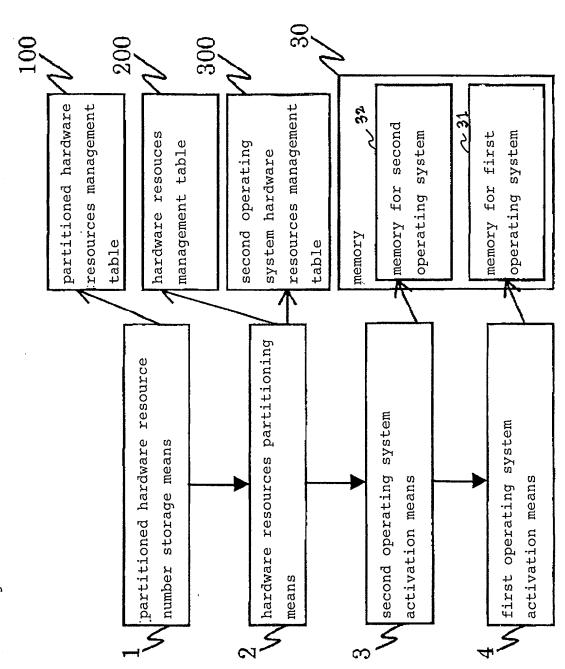
Fig. 1 (Prior Art)







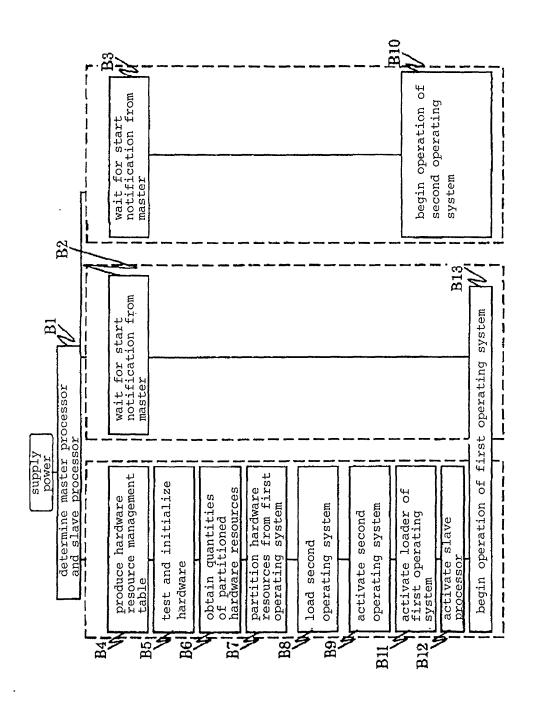
	101	7	7103	خ
100	quantities	2	80	256MB
-	hardware resources	processor entry for second operating system	interruption entry for second operating system	memory entry for second operating system

210	220	230
<i>D</i>	N	D
processor management table  00 master 01 slave	interruption management table    00   ALL   Edge     02   ALL   Edge	memory management table  00000000h 1MB can be used  00100000h 1MB reserved

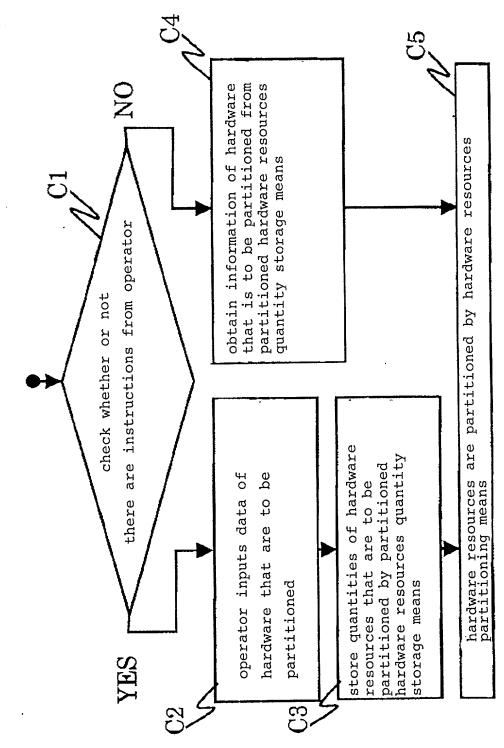
01	911	110	7217	7,213	$\Lambda^{214}$		911	7919	2
$\lambda^{210}$	attribute	master	slave	slave	slave	<b>→</b>	attribute	master	slave
	processor ID	00	01	02	03		processor ID	00	0.1

	991	7,77	7777	7223	$\sqrt{224}$		991	7777	7777	7224
$\sim$ 220	attribute	edge trigger	edge trigger	level trigger	edge trigger		attribute	edge trigger	edge trigger	edge trigger
	report destination	all	all	a11	a11		report destination	a11	all	all
	interruption number	01	90	10	90	<b>→</b>	interruption number	01	05	90
	device ID	50	60	80	70		device ID	50	60	70
, <b> </b>							2)			

			230	
	start address	length	attribute	231
	ч00000000	1MB	can be used	77
	00100000h	1MB	reserved	2
	00200000h	510MB	can be used	7 233
		<b>→</b>		<b>5</b>
3	start address	length	attribute	231
	00000000h	1MB	can be used	7232
<u></u>	00100000h	1MB	reserved	7,933
	0020000h	254MB	can be used	2



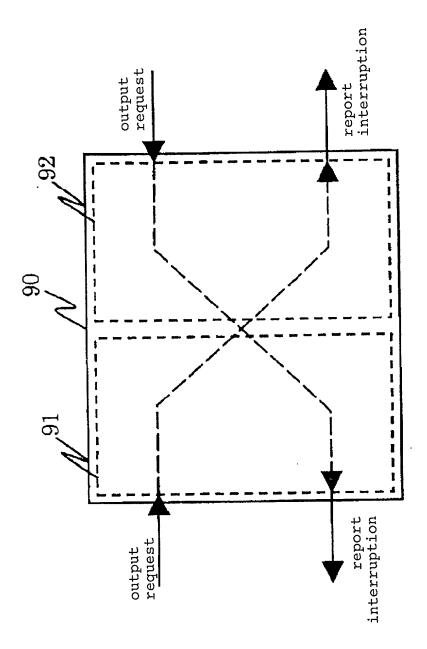




Г	-	7112	113	7	7	2
110	quantities	2	80	92	192MB	64MB
	hardware resources	processor entry for second operating system	interruption entry for second operating system	interruption entry for second operating system	memory entry for second operating system	shared memory entry for second operating system

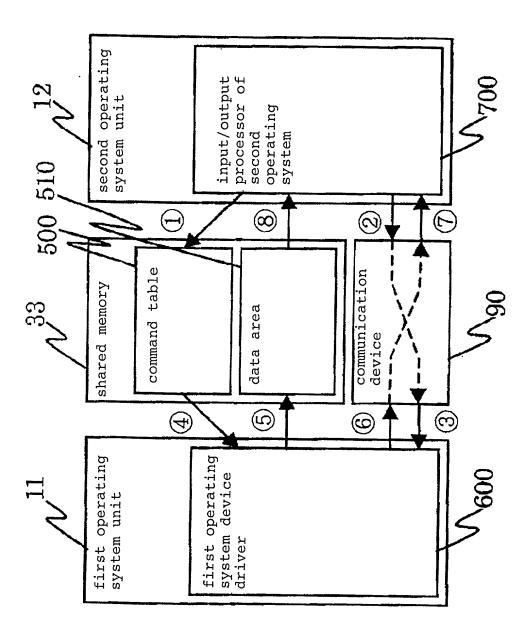
311	312	313
		shared can be used
table ter	nent table level level	64MB 192MB
nagement t master slave	on managen 10 12	nement ta
processor management table  02 master  03 slave	interruption management table $egin{array}{c c c c c c c c c c c c c c c c c c c $	memory management table 10000000h 6 14000000h 18

		$\mathcal{N}_{400}$
start address	length	attribute
10000000h	64MB	shared

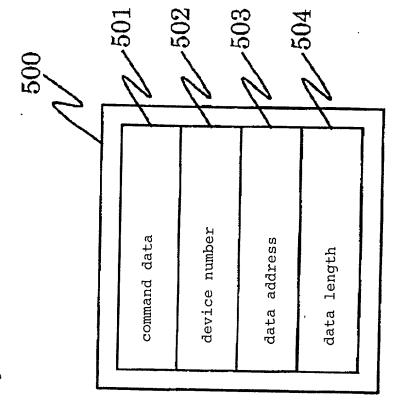


	C 7	7441	7.42.		7244	7245	$\lambda^{246}$	•	(	7.41	$7^{242}$	7244	7245
$\lambda^{240}$	· attribute	edge trigger	edge trigger	level trigger	edge trigger	level trigger	level trigger		attribute	edge trigger	edge trigger	edge trigger	level trigger
	report destination	all	a11	all	all	a11	all		report destination	a11	all	al1	all
	interruption number	01	05	10	90	11	12	<b>→</b>	interruption number	01	05	90	11
	device ID	50	09	80	70	91	92		device ID	20	09	70	91

 $\overline{S}$ 



**17. JULIJAD JA BIR**ANCE (F. 100



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